

Title (en)

THREAT DETECTION INFORMATION DISTRIBUTION SYSTEM AND METHOD

Title (de)

INFORMATIONSPERTEILUNGSSYSTEM FÜR GEFAHRENERKENNUNG UND VERFAHREN

Title (fr)

SYSTÈME ET PROCÉDÉ DE DISTRIBUTION D'INFORMATIONS DE DÉTECTION DE MENACE

Publication

EP 3114660 B1 20191023 (EN)

Application

EP 15709634 A 20150227

Priority

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- EP 2015054197 W 20150227

Abstract (en)

[origin: WO2015132160A1] A method of distributing data relating to a threat-detection system is provided. The method includes, at a threat-detection information management system (14), receiving an initialisation request from a central monitoring system (12), the initialisation request including a client identifier and client data location information relevant to a client site (24) monitored by the central monitoring system (12). In response to receiving the initialisation request, a respond site code is generated and stored with the client identifier and client data location information as a respond site record, after which it is transmitted to the central monitoring system. An operator of the central monitoring system (12) provides this code to a responder system. A verification request is then received from a responder device (30), the verification request including a respond site code. The information management system (12) verifies the respond site code corresponds to a respond site code in its data storage and provided that the respond site code exists, transmits the client data location information associated with the respond site code to the responder device (30).

IPC 8 full level

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CPC (source: EP US)

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